

XP-002217550

AN - 1996-254279 [26]

AP - JP19950195236 19950731

CPY - CANO

DC - A60 E13 G04 P43

FS - CPI;GMPI

IC - B08B3/08 ; C11D7/32

MC - A11-C A12-L02A A12-L03 E07-D03 G04-B08

**M3 - [01] F011 F012 F423 H2 H211 J5 J521 L9 L941 M210 M211 M273 M281 M320
M413 M510 M521 M530 M540 M781 M903 M904 Q010 Q020 Q134 Q336 Q508 R023;
R05268-U**

PA - (CANO) CANON KK

PN - JP8103738 A 19960423 DW199626 B08B3/08 010pp

PR - JP19940190266 19940812

XA - C1996-080505

XIC - B08B-003/08 ; C11D-007/32

XP - N1996-213728

**AB - J08103738 Stains or protective films of resin deposited on pts. are
removed by immersing them in a ultrasonic wave cleaning bath of
N-methyl-2-pyrrolidone (NMP); then cleaning them in a NMP shower bath.**

**- USE - For removing stains or protective films of resin from optical
parts.**

**- ADVANTAGE - Cleaning solvent with higher flashing point of 70-200
deg.C can be used.**

- (Dwg.0/0)

CN - R05268-U

**IW - CLEAN OPTICAL N METHYL PYRROLIDONE COMPRISE IMMERSE ULTRASONIC WAVE
BATH N METHYL PYRROLIDONE REFINE RESIN POLY VINYL ALCOHOL**

**IKW - CLEAN OPTICAL N METHYL PYRROLIDONE COMPRISE IMMERSE ULTRASONIC WAVE
BATH N METHYL PYRROLIDONE REFINE RESIN POLY VINYL ALCOHOL**

NC - 001

OPD - 1994-08-12

ORD - 1996-04-23

PAW - (CANO) CANON KK

**TI - Cleaning optical pts. with N-methyl-2-pyrrolidone - comprises
immersing in an ultrasonic wave bath of N-methyl-2-pyrrolidone, the
refined resin being e.g. poly:vinyl-alcohol**

**A01 - [001] 018 ; R01079 G0828 G0817 D01 D12 D10 D51 D54 D56 D58 D69 D84 C1
7A ; H0000 ; H0011-R ; H0124-R ; P0328 ; P0340 ;**

- [002] 018 ; P1707 P1694 D01 ;

- [003] 018 ; ND07 ; ND01 ; Q9999 Q8264-R ; N9999 N6688 N6655 ;

K9938 ; Q9999 Q8286-R Q8264 ; Q9999 Q8333 Q8264 ; Q9999 Q8355 Q8264

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**A02 - [001] 018 ; R00835 G0566 G0022 D01 D11 D10 D12 D51 D53 D58 D63 D84
F41 F89 ; H0000 ; H0011-R ;**

- [002] 018 ; Q9999 Q6644-R ; N9999 N6177-R ;

- [003] 018 ; ND07 ; ND01 ; Q9999 Q8264-R ; N9999 N6688 N6655 ;

K9938 ; Q9999 Q8286-R Q8264 ; Q9999 Q8333 Q8264 ; Q9999 Q8355 Q8264

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